

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4197	((333/17.3) or (333/32) or (333/33) or (333/263) or (333/99pl) or (334/70-72) or (334/74) or (334/85) or (336/130-132)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/10 12:07
L2	208	1 and @pd >= "20050608"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 12:08
S84	198	MAGNETIC ADJ CORE WITH COOLING	USPAT	OR	ON	2007/01/10 10:07
S85	22	MAGNETIC ADJ CORE WITH COOLING WITH (GROOVE SLOT SLIT NOTCH TUNNEL CHANNEL)	USPAT	OR	ON	2007/01/10 10:10
S86	76	MAGNETIC ADJ CORE WITH COOLING WITH (GROOVE SLOT SLIT NOTCH TUNNEL CHANNEL)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:07
S87	0	S86 NOT S85	USPAT	OR	ON	2007/01/10 10:10
S88	54	S86 NOT S85	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:14
S89	2	"20040163594" AND COOLING	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:26
S90	1	(INDUCT\$4 AND CORE AND HELICAL ADJ COIL AND (ACTUATOR MOTOR) AND CAPACIT\$4 AND LONGITUDINAL AND LATITUDINAL AND (GROOVE TUNNEL SLIT NOTCH SLOT CHANNEL) AND (COOL\$4 HEAT)).CLM.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:29
S91	1	(INDUCT\$4 AND CORE AND HELICAL ADJ COIL AND (ACTUATOR MOTOR) AND CAPACIT\$4 AND (GROOVE TUNNEL SLIT NOTCH SLOT CHANNEL) AND (COOL\$4 HEAT)).CLM.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:30

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S92	1	(INDUCT\$4 AND CORE AND HELICAL ADJ COIL AND (ACTUATOR MOTOR) AND CAPACIT\$4 AND (GROOVE TUNNEL SLIT NOTCH SLOT CHANNEL) AND (COOL\$4 HEAT\$4)).CLM.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:30
S94	3	(INDUCT\$4 AND CORE AND HELICAL ADJ COIL AND CAPACIT\$4 AND (GROOVE TUNNEL SLIT NOTCH SLOT CHANNEL) AND (COOL\$4 HEAT\$4)).CLM.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:42
S95	339	PLASMA AND MATCH\$4 AND INDUCT\$4 AND CORE AND HELICAL AND COIL AND (ACTUAT\$4 MOTOR) AND CAPACIT\$4 AND MAGNETIC\$4 AND (GROOVE TUNNEL SLOT SLIT CHANNEL NOTCH) AND (COOL\$4 HEAT\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 10:48
S96	1	(PLASMA AND MATCH\$4 AND INDUCT\$4 AND CORE AND HELICAL AND COIL AND (ACTUAT\$4 MOTOR) AND CAPACIT\$4 AND MAGNETIC\$4 AND (GROOVE TUNNEL SLOT SLIT CHANNEL NOTCH) AND (COOL\$4 HEAT\$4)).CLM.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/10 12:06